N79-11-10 E
446.57
S73-34-10E
234.36
TEL 150
N21-26-10E
147.31
12.5
S86-29-15 E
170.73
S 87-18-27E
174.77
S86-43-20E
290.35
289.76 S86-26-20E
S89-29-20E
262.70
529.61 S88-53-35 E
S88-31-15E
266.91
S25-05-15E
201.13
N59-07-30E
604.95
S 70-21-14E
54.16
R = 5780.50
5748.76
N 32 W
39-52-30
L = 668.74
CH = 658.74
N73-34-48 E
SEG ARC = 2986
T = 3448.81
N 79 W
67-57-0
N 36-52-30
S 73-39-39 E
N 65-39-35W
288.00
N5-43-50W
343.02
S 22-10-26 E
169.45
N81-07-50W
164.30
S 85-21-55W
204.38
N 73-50-10W
1034.94
S 81-17-45 E
286.91
N75-49-30W
N63-09-25E
173.09
325.69
S 62-07-33 W
S 70 W D
N63-45-20E
225.35
N31-50-15E
101.76
N35-34-10E
176.86
N33-57-35E
126.79
N37-12-20E
196.79
N21-57-40E
92.86
N44-30-0E
135.90
S 46-19-47 W
7828
S 22-06-00 E
179.32
S 55-40-03 E
101.15
S 22-06-00 E
S 58-55-30 E
S 22-10-26 E
S 46-19-47 E
S 37-57-00 E
300.81

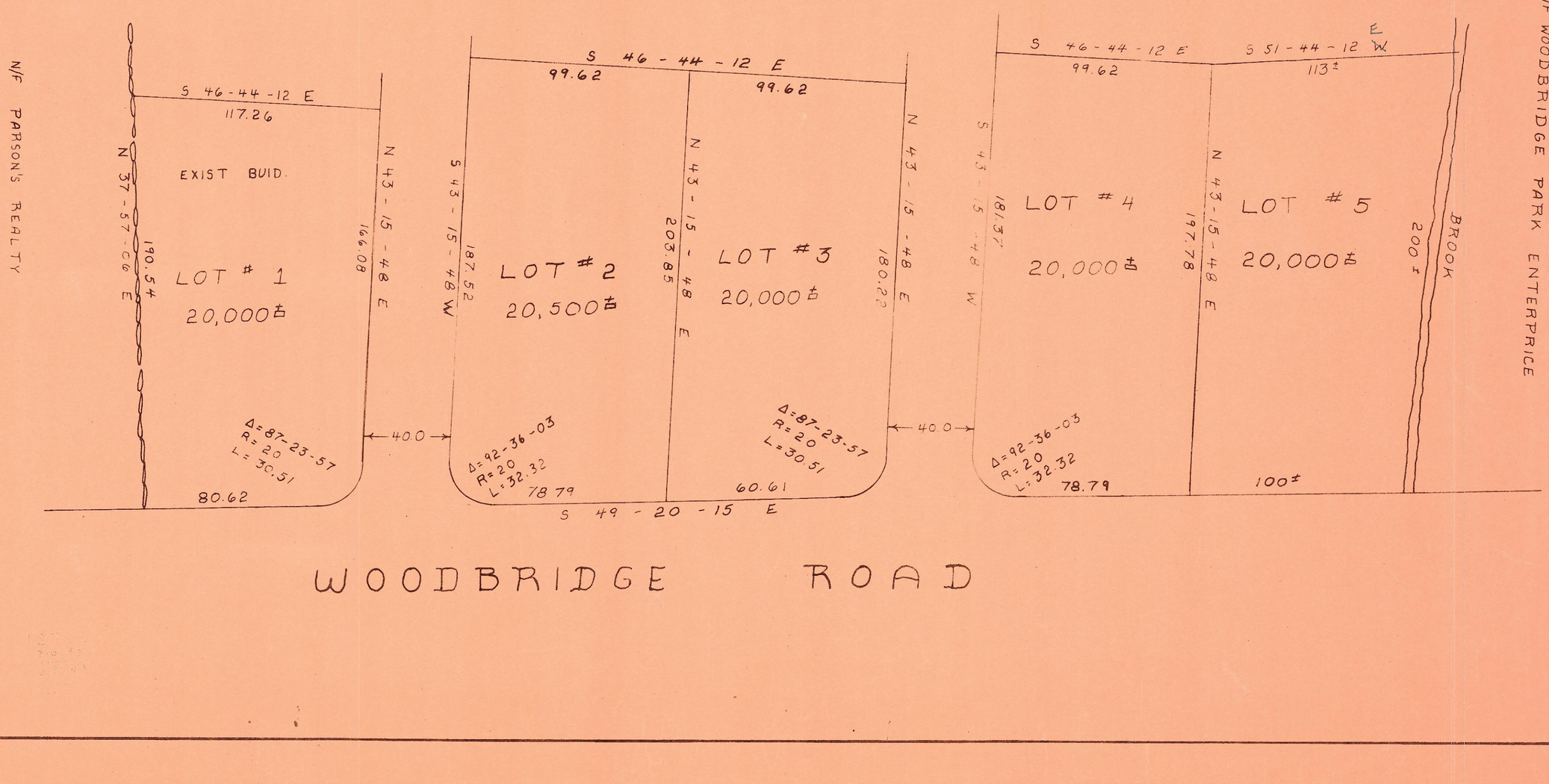
767

N 37-12-33 E
147.31
N 34-37-40 E
127.97
N 43-27-56 W
148.68
N 44-44-12 W
132.90
S 37-55-44 E
110.27
S 46-44-12 E
117.26
N 43-15-48 W
200.76
S 43-15-48 E
200.76
135.00
135.00
S 46-44-12 E
99.62
S 44-44-12 E
99.62
S 46-44-12 E
99.62
S 44-44-12 E
99.62
S 28-44-12 E
192±
S 15-44-12 E
150
S 14-44-12 E
150±
S 51-44-12 E
113±
N 72-52-04 E
157.72
N 74-15-48 E
135.00
N 74-15-48 E
135.00
S 42-04-13 E
257.19
S 24-39-49 E
185.08
N 15-44-12 E
148.15
N 15-44-12 E
148.15
S 14-44-12 E
185.82
20,094
19,980
20,063
20,000
20,000
20,000

SUBDIVISION OF LAND
FOR
ROBERT P. HODGIN
IN
YORK, MAINE

SCALE 1"= 40' APRIL 1970

PARKER SURVEY ASSOC. INC. SEABROOK, N.H.



1" = 40
S 46-44-12 E
117.26
N 37-57-06 E
190.54
N 43-15-48 E
166.08
20,000 古
S 43-15-48 E
187.52
20,500 古
203.85'
N 43-15-48 E
180.22
20,000 古
N 43-15-48 E 199.33
S 43-15-48 E 202.30
181.37
20,000 古
N 43-15-48 E
197.78
20,000 古
200'±
S 51-44-12 W
113'±
99.62
99.62
99.62
78.79
60.61
78.79
99.73
99.72
99.72
98.19
100'±
N 44-30-00 E
155.90
S 70-46-12 E
126.29
S 74-39-30 E 102.91
S 67-52-49 E 145.11
S 60-20-30 E 241.74
S 57-08-04 E 104.06
N 52-51-54 W
572.31
N 46-06-07 W
215.38
379.88
S 77.16
479.01
340.15
S 56-19-54 E
554.51-57 E
235.38 N 46-22-38 W
335.00 N 47-15-31 W
N 45-46-10 W
N42-4-3 W 96.8C
#1
#45
767